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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			APPLICANT Hiromu SUGINO	
LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)			FILING DATE May 11, 2001	GROUP
Date Submitted to PTO: May 11, 2001				

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>JLH</i>	AA	5,654,404	8/1997	Roos et al.	530	387.3	
<i>JLH</i>	AB	5,703,048	12/1997	Roos et al.	514	12	
	AC						
	AD						
	AE						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES Corresponds to AA & AB	NO
<i>JLH</i>	AF	94/06456	3/1994	WO	—	—		
<i>JLH</i>	AG	0 771 873	5/1997	EP	—	—		
	AH							
	AI							
	AJ							

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>JLH</i>	AK	H. Shoji et al., "Identification of a novel type II activin receptor, type IIA-N, Induced during the neural differentiation of murine P19 embryonal carcinoma cells". Biochemical and Biophysical Research Communications, Vol. 246, No. 2, pp. 320-324, 1998.
<i>JLH</i>	AL	M. Funaba et al., "Immunolocalization of type I or Type II activation receptors in the rat brain", Journal of Neuroendocrinology, Vol. 9, No. 2, pp. 105-111, 1997.
	AM	H. Sugino et al. "Activin: diversity of functions and signal transduction", Seikagaku, Vol. 68, No. 8, pp. 1405-1428, 1996.
<i>JLH</i>	AN	J. Wood et al., "Atrophin-1, the DRPLA gene product, interacts with two families of WW domain-containing proteins", Molecular and Cellular Neuroscience, Vol. 11, pp. 149-160, 1998.
<i>JLH</i>	AO	K. Hirao et al., "A novel multiple PDZ domain-containing molecule interacting with N-methyl-D-aspartate receptors and neuronal cell adhesion proteins", The Journal of Biological Chemistry, Vol. 273, No. 33, pp. 21105-21110, August 14, 1998.

EXAMINER

DATE CONSIDERED

10/11/2001

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.